

## AMENDMENTS TO SPECIFICATION

Page 1, lines 9-16:

The display module of a conventional mobile computer can only be supported and turned in one particular direction. Following fast development of computer technology, the display window of a computer can alternatively be changed between a longitudinal mode and a transverse mode. Conventional fixed display support designs cannot satisfy market requirements. Further, when a tablet PC (personal computer) is put on the top of a table, the light reflecting status of the display screen may interfere with the working of the user.

Page 4, lines 5-20:

Referring to FIGS. 2 and 3, each plug 20 ~~comprising~~ comprises a head 211, a center through hole 212 axially piercing through the center of the plug 20, a pin 213 inserted through the center through hole 212, and a pull tab, for example, a pull ring 215, which is pivoted to one end of the pin 213. The pin 213 is a cylindrical metal member comprising an outer diameter  $d_2$  slightly greater than the inner diameter  $d_1$  of the center through hole 212. When in use, the plug 20 is press-fitted into one of the recessed locating holes 11, keeping the flat bottom side 214 of the head 211 stopped at the back side 10 of the casing 1 (see also FIG. 1), and then the pin 213 is inserted into the center through hole 212 to expand the plug 20 radially and to force the peripherally ribbed outer surface 210 of the plug 20 shank into friction-engagement with the peripheral wall inside of the corresponding recessed location hole 11. After installation of two plugs 20,21 into any of the two recessed locating holes 11, 12, 13 neighboring to one same peripheral side of the casing 1, the casing 1 of a mobile computer can be supported on the top of a table in a tilting angle  $t$  (see FIG. 3).